				,			PTO/SB/08 (2-92) Sheet 1 of 1	
Form PTC)-1449	,		Docket Number (220	Docket Number (220002066200) Application No		mber (09/830,779)	
INFO		ON DISCLO	OSURE CITATION CATION	Applicant	Applicant (Kenneth CHIEN)			
(Use several sheets if necessary)				Filing Date (Novemb	Filing Date (November 30, 2001) Group Art Unit (1645)			
				Mailing Date May 2	Mailing Date May 20, 2004			
			U.S. PA	TENT DOCUMEN	TS			
Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate	
			FOREIGN I	PATENT DOCUMI	ENTS		· · · · · · · · · · · · · · · · · · ·	
Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO	
PAP.	1	24 June 1999	WO99/30696	WIPO		<i>(</i> . ,		
,			ОТНЕ	R DOCUMENTS	(includi	ng author, title, Da	ite, Pertinent Pages, Etc.,	
Examiner Initials	Ref. No.	Title						
PAD .	2	Koss, K.L., et al "Phospholamban: A Prominent Regulator of Myocardial Contractility", Vol. 79, No. 6, 1 December 1996, pgs. 1059-1063						
PAN:	3.	Dillmann W.H., "Influences of Increased Expression of the Ca2+ ATPase of the Sarcoplasmic Reticulum by a Transgenic Approach on Cardiac Contractility", Annals of the New York Academy of Science, 16 September 1998, pgs. 43-48						
P40.	4.	He, Huaping, et al., "Influence of an Antisense Phospholamban Transcribed by an Adenoviral Vector on Ca2+ ATPase In Cardiac Myocytes", Journal of Molecular and Cellular Cardiology, Vol. 29, No. 6, 1997, p. 106						
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PAO.	6.	Toyofuku, Toshihiko, "Amino Acids Glu2 to Ile18 in the Cytoplasmic Domain of Phospholamban Are Essential for Functional Association with the Ca2+-ATPase of Sarcoplasmic Reticulum", Vol. 269, No. 4, 28 January 1994, pps. 3088-3094						

EXAMINER: DATE CONSIDERED: 10/6/04 PATRICIA A. DUTY

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.